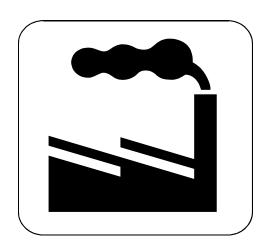
## NORTH DAKOTA DEPARTMENT OF HEALTH NDPDES PROGRAM

# Industry Stormwater Pollution Prevention Plan Guidance Forms



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### POLLUTION PREVENTION COMMITTEE MEMBERS

NORTH DAKOTA DEPARTMENT OF HEALTH DIVISION OF WATER QUALITY SFN 19132 (12/02)

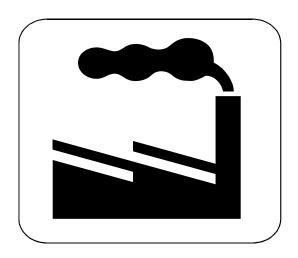
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## SITE MAP DEVELOPMENT

The site map should be suitably scaled and drawn to show the following required information:

## **MAP FEATURES**

- 1) Drainage patterns for each stormwater outfall.
- 2) Area for storage and disposal of materials.
- 3) Existing stormwater controls.
- 4) Property boundaries.
- 5) Natural drainage ways that receive discharges.
- 6) Section, township, range, or lines of latitude and longitude.



**INSTRUCTIONS:** Based on your facility's material inventory, provide the following information. For the definition of "significant materials," see Part VI of the permit. The **location** of the significant materials should be indicated on the site map. See example below:

MATERIAL	MATERIAL LOCATION AND QTY KEPT ONSITE	STORAGE METHOD	DISPOSAL METHOD	PROCESSED ONSITE?	BEST MANAGEMENT PRACTICES AND POLLUTION PREVENTION MEASURES
Example: Diesel Fuel	Example: Outside tank - 500 gallons	Example: Berm surrounding tank	Example: Using ND DoH Waste Management Guidelines	Example: NO	Example: Berm constructed around tank to capture any spills or leaks. Employees are trained to prevent spills during fueling process and to contact management if a spill occurs.

(Attach additional pages if necessary)

**Instructions:** Please provide information about the operations at the facility by filling out the information below:

Loading/Unloading Operations:	Nature of Materials On-Site:
Maintenance Operations:	History of Spills or Leaks:
Outdoor Storage Operations:	Outdoor Processing Operations:
Outdoor Disposal Operations:	Existing Storm Water Controls:

Instructions: Describe Best Management Practices (BMP) that you have selected for your facility. Attach additional sheets, if necessary.

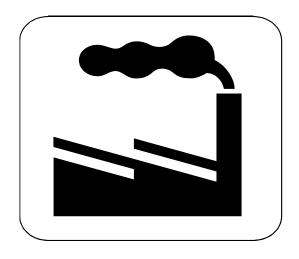
ВМР	BRIEF DESCRIPTION OF PRACTICES
Good Housekeeping	
Preventive Maintenance	
Spill Prevention & Response	
Sediment & Erosion Control	
Storm Water Management - Runon	
Storm Water Management - Runoff	
Employee Training	
Additional BMPs (Activity Specific & Site Specific)	

## RECORD KEEPING PROCEDURES

All records concerning your stormwater general permit(s) should be kept on-site and/or where they may easily be obtained for inspections.

### Items that should be documented include but are not limited to:

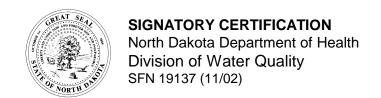
- 1) Discharges.
- 2) Spills.
- 3) Site Inspections.
- 4) Inspections of Pollution Prevention controls.
- 5) Maintenance of Pollution Prevention Controls.
- 6) Changes made to the SWPP Plan.



Permit Number: NDR02-

**Instructions:** Please fill out the inspection information below for the permit number referenced above. See example below:

DATE	TIME	NAME	CONDITION OF CONTROLS/MAINTENANCE NEEDED
Example: June 7, 2002	Example: 2:00pm	Example: John Williams	Example: Some channel erosion on south edge of property - will place gravel/sediment back or site and will discuss solutions with environmental coordinator for preventing further erosion. No spills/leaks. All other areas of facility are OK.



### For Department Use Only

Permit Number:			

INSTRUCTIONS: The following statement shall be signed by a responsible corporate officer, general partner, principle executive officer or ranking elected official. The statement may be signed by a duly authorized representative of the person above in accordance with Part IV-E of the permit.

**CERTIFICATION** 

		, certify under penalty of law that I have nediately responsible for obtaining the in Ities for submitting false information, inc	formation, I believe the submitted	d information is true, accurate, and					
Printed Name o	Printed Name of Applicant Title								
Signature of Ap	Signature of Applicant Date								
INSTRUCTIONS	ADDITIONAL SIGNATURES  INSTRUCTIONS: If more than one signature is required on the Stormwater Pollution Prevention Plan, use the space provided.								
Date	Date Printed Name Signature Title Company Name								

## CHEAT SE

#### NON-STORMWATER DISCHARGE CERTIFICATION

North Dakota Department of Health Division of Water Quality SFN 19138 (12/02)

INSTRUCTIONS: Based on your observations of the storm water outfalls at your facility, complete the following table. If you could not assess an outfall, please state the reason(s) why and identify any potential pollutant sources. Please identify each outfall in accordance with the site map.

**IMPORTANT**: This certificate is due <u>60 days</u> from date of permit coverage.

Date of Assessment	Outfall Directly Observed (Identify as on site map)	Method of Assessment (ex. visual)	Results from Assessment or Reasons(s) for Non-Assessment of Discharge	Identify Potential Significant Sources Non Storm Water Discharge	Name of Person Who Conducted the Assessment	
"I, certify under penalty of law that I have personally examined and am familiar with the information submitted herein. Based on my inquiry of those individuals immediately responsible for obtaining the information, I believe the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."						
Printed Name of Applicant: Title:						
Signature of Applicant: Date:						